ABSTRACT

Compositions for lithographic or flexographic inks are disclosed comprising at least one compound of Formula 1:

$$\left(\begin{bmatrix} R^{1} \\ C = C \\ R^{3} \end{bmatrix}_{p}^{(Z^{1})_{n}} C^{1} \right) = \left(\begin{bmatrix} Z^{2} \\ C \\ Q \end{bmatrix}_{q}^{(Z^{2})_{m}} C^{2} \right)$$

Formula 1

in which

n and/or m independently represent 0 or 1;

p and/or q independently represent an integer from 1 to 5;

10 R¹ to R³ represent independently, H, optional substituent(s) and/or C₁₋₃₀organo;

Y¹ and Y² independently represent oxy, thioxy and/or optionally organo substituted imino;

 Z^1 and Z^2 independently represent a divalent moiety selected from an optional substituent and/or C_{1-60} organo; and

W¹ represents a mono, di, tri or tetravalent C₁-30 organo moiety where each of the Y¹ and the

- 15 Y² moiet(ies) may be attached to the same and/or different atoms thereon; with the proviso(s) that the composition comprises:
 - (a) at least three different compounds of Formula 1;
 - (b) at least one compound of Formula 1 where at least three of the moieties attached to W¹ are different; and/or
- 20 (c) further comprises at least two different polyols derivable from a compound of Formula 1 and/or a component thereof.